This nautical chart has been designed to promote safe navigation. The National Ocean Service encourages users to submit corrections, additions, or comments for improving this chart to the Director, Charting and Geodetic Services (N/CG2), National Ocean Service, NOAA, Rockville, Maryland 20852.

16084

1st Ed., Apr. 1955 D-1955 875

CONTINUED ON CHART 16083

UNITED STATES

ALASKA – ARCTIC COAST

PEARD BAY AND APPROACHES

Mercator Projection
Scale 1:50,000 at Lat. 71°00'
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

Nautical Miles

Yards

2-6

COLREGS: 80 1705 (see note A)
International Regulations for Preventing Collisions at Sea, 1972
The entire area of this chart lies seaward of the COLREGS Demarcation Line.

NOTE A

Navigation regulations are published in Chapter 2, U.S. Coast Pilot 9. Subsequent changes or revisions to Chapter 2 are published in the Notices to Mariners. Information concerning the regulations may be obtained at the office of the Commander, 17th Coast Guard District, Juneau, Alaska, or at the Office of the District Engineer, Corps of Engineers, in Anchorage, Alaska.

Refer to charted regulation section numbers.

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TIDES. The periodic tide has a mean range of about one-half foot.

ABBREVIATIONS (For complete list of Symbols and Abbreviations, see Chart No. 1.)

Aids to Navigation (lights are white unless otherwise indicated)
AERO (aeronautical)
Al. (alternating)
B. (black)
Bn. (beacon)
C. (con.)
DIA. (diaphone)
F. (fl.) (equal interval flash)
F. (fixed)
Fl. (flashing)
G. (green)
Gp. (group)
Int. (interrupted quick)
Iso. (isophase) (E. Int.)
LT HO (lighthouse)
M. (nautical mile)
m. (minutes)
MICRO. TR. (microwave tower)
Mkr. (marker)
Mo. (morse code)
N. (nun)
OBSC. (obscured)
Oc. (occulting)
Or. (orange)
Q. (quick)
R. (red)
Rfl. Ref. (radar reflector)
R. (ra)beacon)
RW (red and white)
W. (white)
WHIS. (whistle)
Y. (yellow)

Bottom characteristics
Bldr. (boulders)
Br. (broken)
Cy. (clay)
Co. (coral)
G. (gravel)
Grs. (grass)
gr. (gray)
H. (hard)
M. (mud)
Oys. (oysters)
Rk. (rock)
S. (sand)
so. (soft)
Sh. (shells)
sy. (sticky)

Miscellaneous
ACFT. (aircraft)
ED. (existence doubtful)
PA. (position approximate)
PD. (position doubtful)
Subm. (submerged)
Rep. (reported)
(obstruction, or depth swept clear to the depth indicated)
(Rocks that cover and uncover, with heights in feet above datum of soundings)

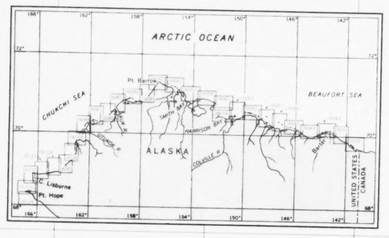
HEIGHTS
Heights in feet above Mean High Water

AUTHORITIES
Hydrography and topography by the National Ocean Service, Charting and Geodetic Services.

CAUTION
Depths may vary as much as 6 feet due to iceberg groundings.

CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Notice to Mariners.

SUPPLEMENTAL INFORMATION
Consult U.S. Coast Pilot 9 for important supplemental information.


ARCTIC OCEAN
CHUKCHI SEA
BEAUFORT SEA
ALASKA
Pt. Barrow
Wainwright
Barrow
Atqasuk
Meade
Ikpikpuk R.
Colville R.
Umiat
Chandler L.
Killik R.
Anaktuvuk Pass
Chandler R.
Arctic Village
Kaktovik
Barter I.
Demarcation Point
Canning R.
Sagavanirktok R.
Prudhoe Bay
Kuparuk R.
Colville R.
Itkillik R.
Sagwon
Atigun Pass
Chandalar R.
Wiseman
Coldfoot
Dietrich R.
Chandalar

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SOUNDINGS IN FEET

159° 55' 50' 45' 40' 35' (CONTINUED ON CHART 16005) 30' 25' 20' 15' 158° 10' 05'

71° 05'

71°

70° 50'

C H U K C H I S E A

P E A R D B A Y

PT FRANKLIN

Shoal

Breakers

Sand

O Tower

Seahorse Islands

Pt Franklin Tripod

THREE NAUTICAL MILE LINE (1958 IED)

Low tundra

High tundra

Dalen

Peard Bay Airport

159° 55' 50' 45' 40' 35' 30' 25' 20' 15' 158° 10' 05'

UPDATING SERVICE
FOR THIS CHART, a listing of NOTICE TO MARINERS corrections subsequent to the date shown in the lower left hand corner is available from the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852.

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"Serving The Nation"
John A. Knauss, Administrator

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

Nautical Miles
Yards

FATHOMS
FEET
METERS

(Peard Bay and Approaches)

SOUNDINGS IN FEET - SCALE 1:50,000

16084